

# Georgia - Regional Infrastructure Development

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## Overview

### Identification

**COUNTRY**

Georgia

**EVALUATION TITLE**

Regional Infrastructure Development

**EVALUATION TYPE**

Independent Evaluation

**ID NUMBER**

DDI-MCC-GEO-TBSC-RID-2009-v1

### Version

**VERSION DESCRIPTION**

Not applicable to this evaluation; no quantitative data to be shared

### Overview

**ABSTRACT**

The original evaluation design included multiple methodologies to triangulate an impact estimation, but a number of weaknesses on individual aspects left the evaluation unable to triangulate a coherent storyline of the activity's impacts and resulted in the cancelation of the evaluation.

**TOPICS**

Topic	Vocabulary	URI
Water, Sanitation and Hygiene	MCC Sector	
Gender	MCC Sector	

**KEYWORDS**

Infrastructure, Water and sanitation, WASH

### Coverage

**GEOGRAPHIC COVERAGE**

Five cities: Poti, Kutaisi, Kobuleti, Borjomi and Bakuriani

### Producers and Sponsors

**PRIMARY INVESTIGATOR(S)**

Name	Affiliation
Tbilisi Business Service Center (TBSC)	

**FUNDING**

Name	Abbreviation	Role
Millennium Challenge Corporation	MCC	

### Metadata Production

**METADATA PRODUCED BY**

Name	Abbreviation	Affiliation	Role
Millennium Challenge Corporation	MCC		Metadata Producer

**DATE OF METADATA PRODUCTION**

2014-10-16

**DDI DOCUMENT VERSION**

Version 1.0 (October 2014)

**DDI DOCUMENT ID**

DDI-MCC-GEO-TBSC-RID-2009-v1

## MCC Compact and Program

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**COMPACT OR THRESHOLD**

Georgia

**PROGRAM**

The objective of the Regional Infrastructure Development (RID) Project, one of Millennium Challenge Georgia's (MCG's) five projects, is to improve municipal service delivery. The grant amount will be primarily used for the rehabilitation of water supply and sewage systems in several towns of Georgia. The objective of the RID Impact Evaluation Project (RID IEP) is to assess the impact of five water projects (three which also include sewer systems). The five individual RID projects are expected to improve the operation of important population centers, reduce business transaction costs, contribute to economic growth and poverty reduction and improve the quality of life for more than a quarter million Georgians, particularly benefiting the poor.

**MCC SECTOR**

Water, Sanitation and Hygiene (WASH)

**PROGRAM LOGIC**

RID was expected to have the following: Direct impact on individual households: monetary costs of water and sewer services, willingness to switch to the new water systems, coping time, water consumption, waterborne disease, perceptions of safety and physical properties of water, access to public sanitation information, individual sanitation practices, time and inconvenience of less than 24/7 water and gender issues Direct impact on individual firms: monetary costs of water and sewer services, willingness to switch to the new water systems, water consumption and the new water systems as enablers of growing existing companies or creating new companies Direct impact on water utilities: supply and demand of water and sewer services, water quality, cost structure, financial viability and efficiency Direct impact on Governmental institutions: the public health system and large Governmental users of water (i.e., prison, military bases) Direct, indirect and induced impact on the overall economy: output (GDP, productivity), prices (real prices and inflation), poverty (employment, wages, household expenditures), inequality (household expenditures, gender issues, wealth) and national accounts (current account, capital account, public finance)

**PROGRAM PARTICIPANTS**

Beneficiaries within the RID project area (Poti, Kutaisi, Kobuleti, Borjomi and Bakuriani)

# Sampling

No content available

# Questionnaires

No content available

# Data Collection

## Data Collection Dates

Start	End	Cycle
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## Data Collectors

Name	Abbreviation	Affiliation

# Data Processing

No content available

# Data Appraisal

No content available